

AIR-COOLED-TYPE HEAT EXCHANGING APPARATUS

5

ABSTRACT OF THE DISCLOSURE

10 When the first heat exchanger (the condenser) 4 is
arranged on the upstream side of the first radiator 5 in
the cooling wind flowing direction, a cooling wind not
receiving heat from refrigerant flows into the second
radiator 6. Due to the foregoing, even when the first
radiator 5 and the second radiator 6 are integrated into
one body so as to reduce a space in which the components
15 are arranged, it is possible for the second radiator 6 to
air-cool the second cooling water to a temperature not
higher than 65°C.